

Chapter 1 Test ~~tomorrow~~ ^{FRIDAY}

Patterns
numbers
shapes

Conjecture
Determine if the answers would be odd or even
Examples will be provided

Counterexample
Multiple choice

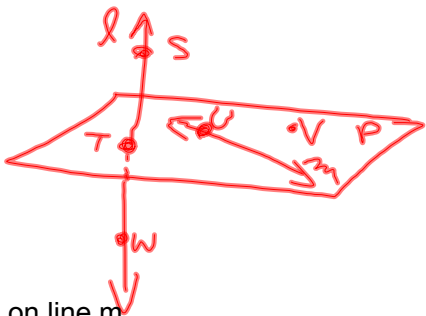
ex: If the product of two numbers is an integer, then the two numbers must be integers.

- a. $3 \times 4 = 12$ b. $6 \times \frac{1}{2} = 3$ c. $5 \times 4 = 20$

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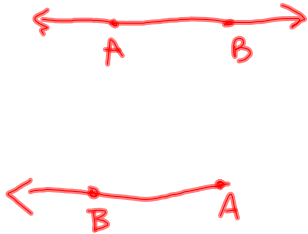
True or False based on definitions and notation



Point V lies on line m.
Points W, S, & T are collinear.
Points S, T, U, & V are coplanar.

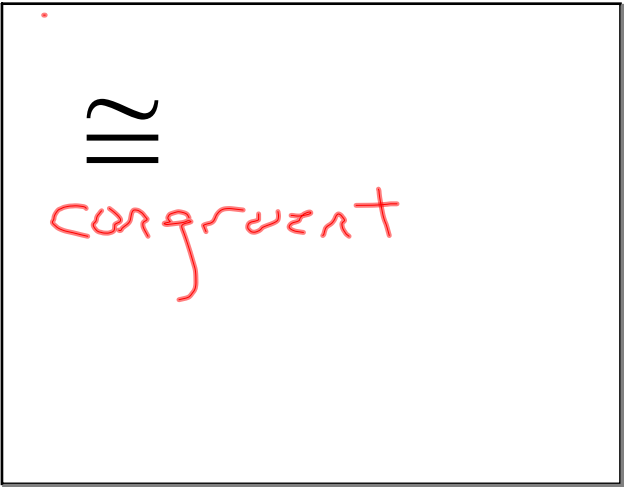
What is the difference?

\overline{AB}
 \longleftrightarrow
 \overleftrightarrow{AB}
 \overrightarrow{AB}

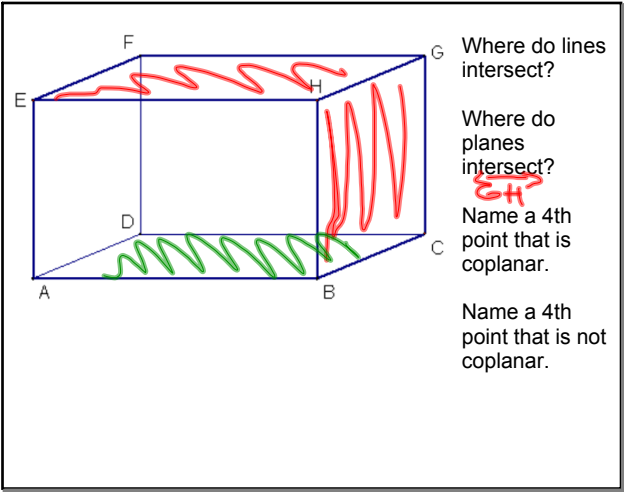


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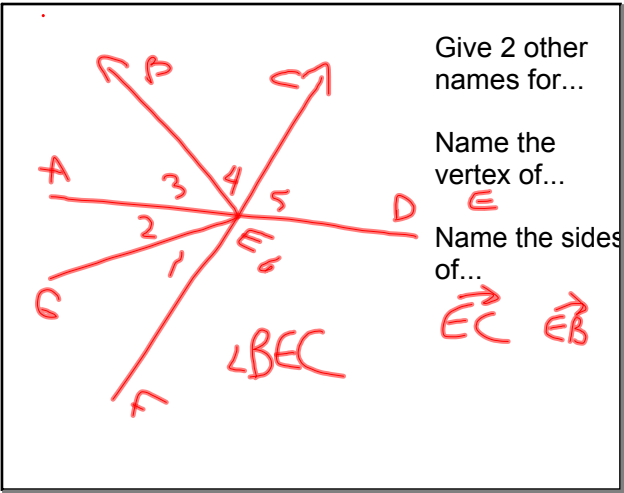
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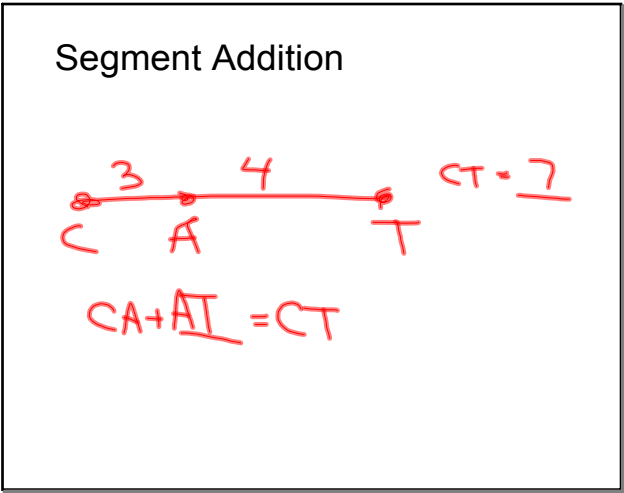
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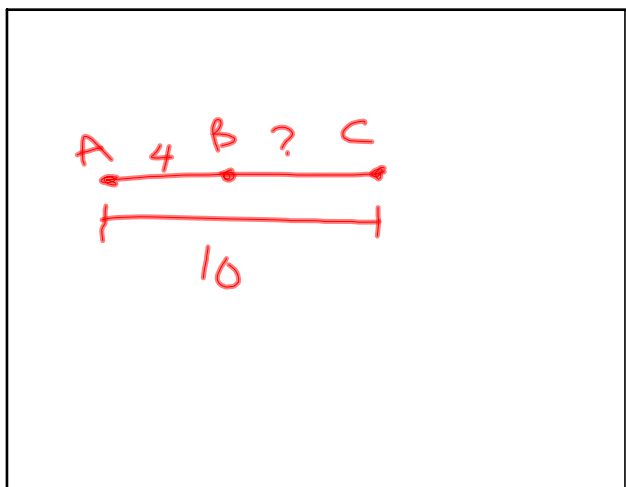
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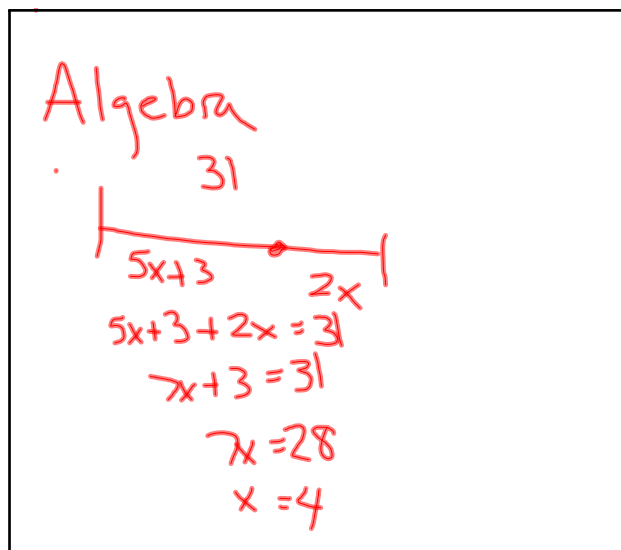
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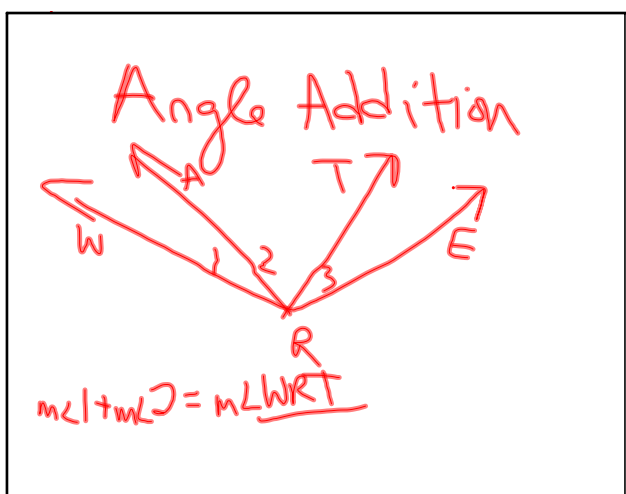
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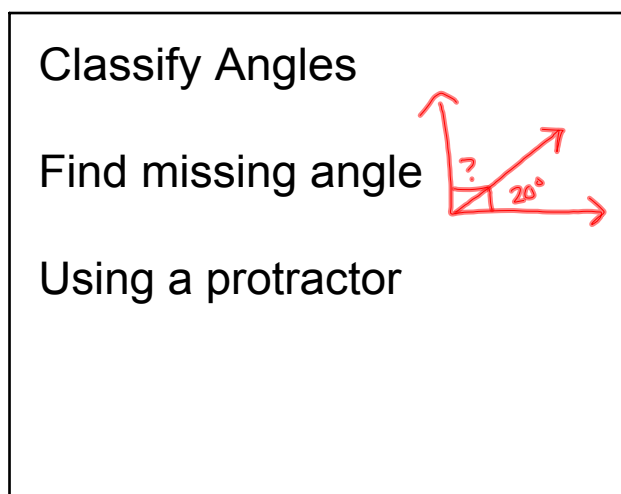
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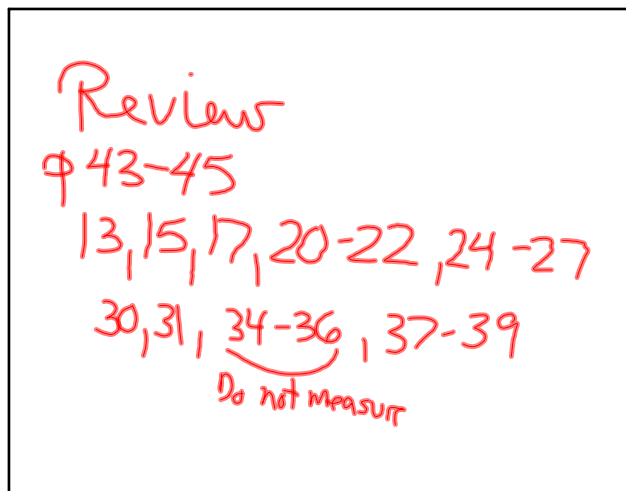
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Sep 16-9:18 AM



Sep 16-9:19 AM



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